DEVICE FOR CONVEYING DAMP OR SALTS

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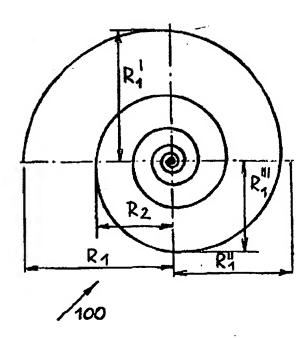
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Abstract not available for DK688383T
Abstract of corresponding document: **WO9420702**

In a device for conveying damp or salts, e.g., to dry masonry, with at least one electrical conductor wound into a coil (100) and fitted in a housing, the winding diameter of the coil (100) diminishes spirally from one end to the other. Here the distance between the windings of a spiral or wedge-spiral coil (100) and the coil axis in the inward direction is 40 to 60 % smaller on each full revolution than the previous distance. On average, therefore, this gives: for the spiral radius measured at 90 DEG: R'1 = R1-R2/4; at 180 DEG: R"1 = R1-R2/2; at 270 DEG: R"1 = R1-R2x3/4; at 360 DEG: R2 = R1/2.



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